Project # 97-N11

Demo. Proj. for the Protection and Enhancement of Delta In-Channel Islands Association of Bay Area Governments (ABAG)

Budget year:

Statement Quarter:

Total Estimated Cost of Phase I:

Funding from Federal Bay-Delta Accou

Funding provided by ABAG/DC1

6/30/99

Phase I schedule

1 year

1 year

Projected Phase II schedule \* PHASE I PHASE I PHASE I Total Project Estimated Completion Date: 2 years (Quarterly Budget) (FY '98 Budget) (Three Year Budget) Accrued Accrued Remaining Accrued Balance to Variance \*\* Budget Expenditures Budget Expenditures Balance **Budget** Expenditures Complete \$28,800 \$15,657 \$28,800 \$13,143 \$15,657 Task 1: Organizational \$0 \$13,143 Schedule: FY '98 through FY '99 Percent Work Complete for Task 1: 70% 1a Hire Project Coordinator 1,800 1,800 1,800 1,800 3.000 1b Competitive Bid Process for Design Engineers 3.000 3.000 3.000 1c Administrative/Technical Support for Work Group 21,000 8.343 12,657 21,000 8.343 12.657 1d Competitive Bid for Construction Engineers 3,000 3,000 3,000 3.000 Task 2: Environmental Review/Permitting \$0 \$0 \$108,296 \$94,432 \$13.864 \$108,296 \$94,432 \$13,864 Schedule: FY '98 through FY '99 Percent Work Complete for Task 2: 75% Administration and Tech. 13,096 9.248 3,848 13,096 9,248 3,848 2a 22,200 17,089 5,111 22,200 17,089 2b Obtain Permits 5,111 Environmental Assessement/Documentation 73,000 68,095 4,905 73,000 68,095 2c 4,905 Task 3: Design \$2,721 \$2,721 \$133,174 \$114,195 \$18,979 \$133,174 \$114,195 \$18,979 Schedule: FY '98 through FY '99 Percent Work Complete for Task 3: 40% Add.Data Admin & Tech. 2.721 2.721 36.374 27,535 8.839 36.374 27,535 \$8,839 3b Biotechnical Designs 76,800 74,803 1.997 76,800 74,803 \$1,997 Monitoring Plans 20,000 11,857 8,143 20,000 11,857 \$8,143 3c \$2,721 \$2,721 Phase I Total: \$0 \$270,270 \$221,771 \$48,499 \$270,270 \$221,771 \$48,499

We budget to the Sub-task level only if they are active during the Quarter in question. If a subtask is complete, the subtask cost rolls-up into the Task level.

# QUARTERLY PROGRAMMATIC REPORT

Program Manager: Spencer Shepherd Phone

Phone 415-778-0999 x 24

Project Manager:

Marcia Brockbank

Phone <u>510-622-2325</u>

CALFED Project #:

97-N11

Quarter Ending:

June 30, 1999

# **Deliverables**

Deliverable Date Complete Complete  Task 1. Organizational Subtask a. Hiring project coordinator  1. Draft interagency 07-01-98 100 % agreement 2. Final interagency 08-01-98 100 % 01-99 agreement Subtask b. Competitive bids for design engineers 1. Distribute RFQ 08-01-98 100 % 2. Interview/selection 09-30-98 100 % 3. Draft contract 09-30-98 100 % 4. Final contract 10-31-98 100 % 4. Final contract 10-31-98 100 % 5ubtask c. Admin and tech support 1. Work group info ongoing 75 % 2. Quarterly reports ongoing 75 % 3. Final report 08-30-99 4. CALFED meetings ongoing Subtask d. Competitive bid for construction engineers 1. Draft RFQ 03-31-99 25 % 2. Final RFQ 06-30-99					
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T-1-2 F-1-1 D-1/D-1/D-1/					
Task 2. Environmental Review/Permitting					
Subtask a. Admin and tech support					
1. Permits 06-30-99 90 %					
Subtask b. Obtain permits					
•					
1. Status report 03-10-99 100 % 03-03-99 2. Research 03-15-99 100 % 04-16-99					
documents					
3. Draft CEQA/NEPA 05-01-99 100 % 06-01-99					
4. Final CEQA/NEPA 07-01-99					
Subtask c. Environmental assessment/documentation					
1. Draft topos 02-10-99 100 % 02-10-99					
2. Final topos 03-15-99 100 % 03-15-99					
3. Draft assessments 03-31-99 100 % 03-31-99					
4. Final assessments 04-15-99 100 % 04-16-99					

# 5. Circulate/finalize 06-01-99 all documents

#### Task 3. Design

	. Dongn			
	Subtask a. Admin and tech su	ipport/obtaii	n additionally nee	ded data
	Admin and tech     support	ongoing	75 %	
• .	2. Research similar projects	03-15-99	90 %	
	3. Draft elevations forces report	03-15-99	100 %	03-15-99
	4. Final elevations forces report	04-15-99	100 %	04-16-99
	Subtask b. Biotechnical design	ns for four	slands	
	1. Perform geotech exploration on site		100 %	02-20-99
	2. Draft biotechnical designs	03-15-99	100 %	03-22-99
	3. Final biotechnical designs	04-01-99	100 %	04-16-99
	4. Draft vegetation planting designs	04-01-99	100 %	04-16-99
	5. Final vegetation planting designs	04-15-99	100 %	04-16-99
	6. Draft quantity, cost estimates	04-01-99	100 %	04-16-99
	7. Final bid sheet and engineers estimate		100 %	04-16-99
	Subtask c. Monitoring plans			
	1. Draft plans	05-01-99	100 %	
	2. Final plans	07-01-99		

#### **NARRATIVE**

- 1. Description of activities performed during the quarter, by task.
- 2. Problems and delays encountered by task.
- 3. Other issues or comments.
- 4. Please identify your projected expenses for each of the next three months in the following quarter to assist in the timing of State bond sales which fund this project.

Month 1 \$ 10,000 Month 2 \$ 5,000 Month 3 \$ 5,000 Total for quarter \$ 20,000

### Task I. Organizational

Subtask a. Hiring Project Coordinator: Kent Nelson, DWR has been hired as the DCI coordinator and has been performing his assigned tasks.

1. Draft Interagency Agreement: The Agreement has been drafted, reviewed by DWR's Legal and Budget Offices, forwarded to Accounts Receivable and ABAG, and sent to NFWF for review

2. Final Interagency Agreement: Completed signed agreement and approved by NFWF on March 15

# Subtask b. Competitive Bids for Design Engineers - (Documents attached)

1. Draft Contract: ABAG and the selected contractor negotiated a contract for services. The draft contract was submitted to NFWF for review 2. Final Contract: Completed signed contract and approved by NFWF March 15

#### Subtask c. Administrative and Technical Support

1. Work Group Information: The Core team members met April 15 to assemble the CALFED grant application requesting funding for Phase II construction of the project. The DCI Workgroup met June 23 to develop a strategy for funding the construction phase because it was not selected for funding in this round. The DCI Workgroup is requesting a meeting with CALFED and a time extension only will be requested on our current contract with NFWF. (Meeting materials and sign-in sheets attached) 2. Ouarterly Report: Completed and mailed July 9.

3. Final Report: N/A

4. CALFED Meetings: N/A

# Subtask d. Competitive Bid for Construction Engineers

1. Preliminary Construction Costs: Consultant team prepared final cost estimates for project construction. They are included in the CALFED grant application for project funding.

### Task 2. Environmental Review/Permitting

# Subtask a. Administrative and Technical Support

1. ACOE Permits: The DCI Demonstration Project 404/10 application was prepared by the Project Coordinator and submitted by Dept. of Fish and Game to ACOE July 17, 1998. The project received approval from the U.S. Fish and Wildlife Service and NMFS. The Consultant team will use their comments to finalize project design and monitoring.

2. Admin/Tech Support: ABAG provided administrative, technical and accounting support as needed

- Justification language for a time extension (May 29, 2000) only is being developed to submit to NFWF

#### Subtask b. Obtain Permits

1. Status Report: The Consultant Team prepared and presented the status report at the March 3 DCI meeting.

2. Draft CEQA/NEPA Documentation: The Consultant Team has prepared the draft Initial Study which is intended to support a Mitigated Negative Declaration and provide project documentation requirements to obtain water quality certification or waiver from the Regional Water Quality Control Board. (Draft report included)

Subtask c. Environmental Assessment/Documentation

- 1. Topo Maps/Surveys: Consultant team produced draft and final topo maps for project
- <u>2. Environmental Assessments:</u> Consultant team prepared assessments for fisheries, vegetation and animals

#### Task 3. Design

# Subtask a. Administrative/Technical Support/Obtain Additionally Needed Data

- 1. Admin/Tech Support: Provide as needed
- 2. Research Information on Similar Projects: Consultant team prepared draft report, which is included in this quarterly report
- 3. Elevation/Forces Report: Consultant team prepared draft and final report is included in this quarterly report

# Subtask b. Biotechnical Designs for Islands

- 1. Geotechnical exploration of islands: Consultant team performed on site geotechnical exploration February 1999
- 2. Biotechnical Designs for each Island: Consultant team prepared biotechnical designs for islands that were submitted in CALFED application April 16
- 3. Vegetation Planting Designs: Planting designs are completed and were included in CALFED proposal
- <u>4. Quantity/Cost Estimates:</u> Cost estimates are completed and were included in CALFED proposal for construction
- <u>5. Final Bid Sheets and Engineers Estimate:</u> Bid sheets and engineers estimates are completed and were included in CALFED proposal

### Subtask c. Monitoring Plans

1. Biological Monitoring Designs for Each Island: Kent Nelson, Project Coordinator worked with the Consultant team to prepare the preliminary monitoring plans for submittal to CALFED on February 1. Final revisions will be completed per CALFED comments

#### **In-Kind Services Provided by DCI Members**

- 1. Administrative and Technical Support
  - DCI members developed/distributed (mailing list 150) meeting agenda, materials and summaries (1 meeting June 23)
    - -2 members: 4 hrs @ \$60hr = \$240
  - DCI members reviewed draft CALFED proposal for construction
    - 10-12 members: 36 hrs @ \$60/hr = \$2160
  - Marcia Brockbank, Margit Aramburu, Ed Littrell assisted with writing/editing CALFED proposal
    - -3 members: 38 hrs @ \$60/hr = \$2280
  - DCI members conferred on strategy for seeking funds to construct project by phone/e-mail
    - -4 members: 16 hrs @ \$60/hr = \$240
  - Brockbank prepared quarterly report
    - 1 member: 16 hrs @ \$60/hr = \$960
  - Brockbank prepared interim invoice (6/9/99) and conferred with NFWF on products submitted, provided additional backup materials
    - 1 member: 6 hrs @ \$60/hr = \$360

No NFWF funds will be used to reimburse the in-kind services described above. The products and tasks required numerous phone calls, e-mails, consultation, discussion, writing, and accounting. Costs for printing, postage, phones, computers, overhead are in addition to the in-kind services reported, approximately \$3000 for the quarter.

Estimated In-Kind Hours Provided by DCI Work group Members
April 1 - June 30: 116 hrs @ \$60/hr = \$6,960 + \$3000 = \$9,960
(\$3000 is overhead costs provided by ABAG and SF Bay RWQCB